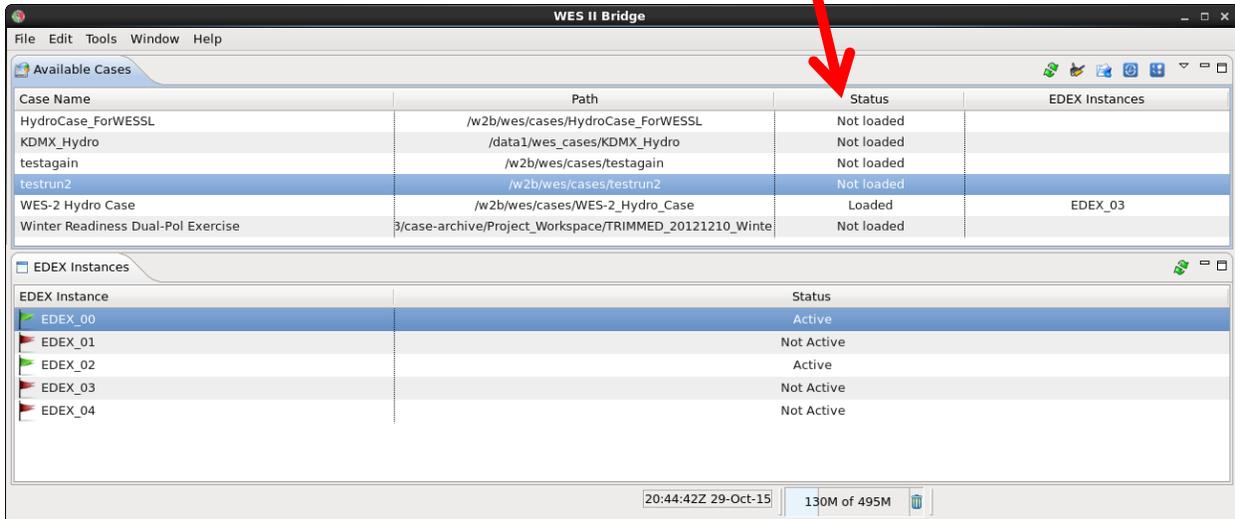
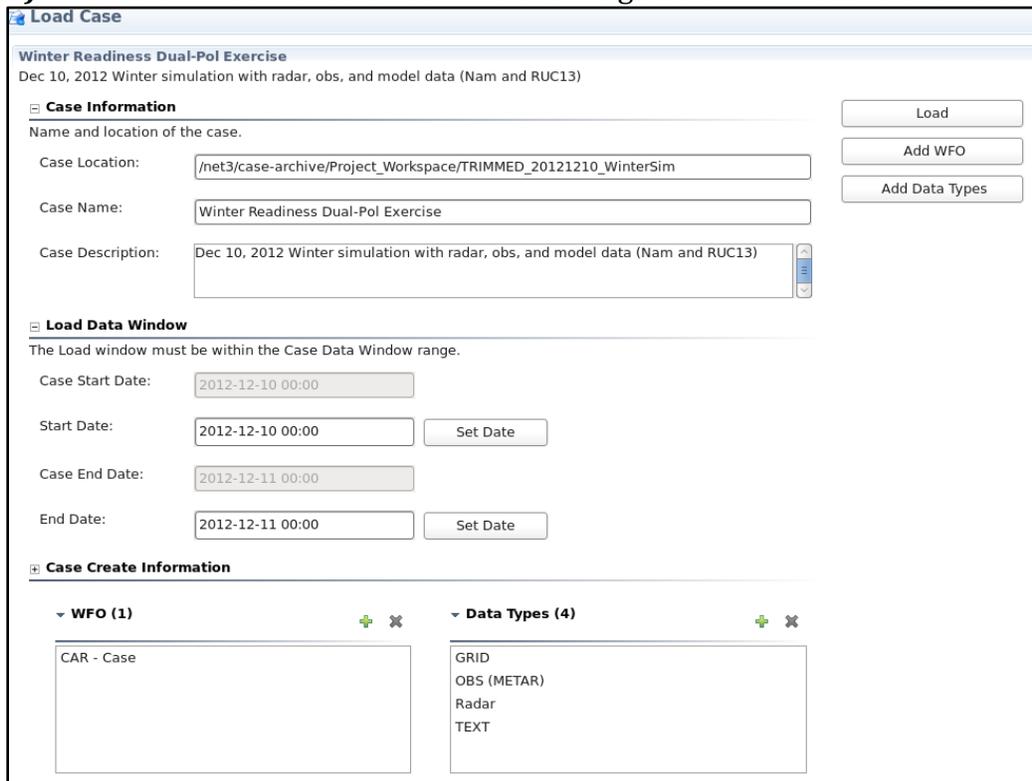


Winter Readiness WES-2 Bridge Exercise: QUICK START GUIDE

- 1). Open an instance of WES-2 Bridge (see jobsheets if you need assistance.)
- 2). Find the case labeled “Winter Readiness Dual-Pol Exercise”. Right click on this field and select “Load Case.” **** NOTE: Check the “Status” column. If the case says, “Loaded”, DO NOT load it again. Only load the case if the Status is “Not Loaded”. If the case is already loaded, skip to Step 5. ****



- 3). The next window should look like the image below. Make sure the fields match.



4). You will need to change the Start and End times. Click on “Set Date” for both times and modify the calendar window that opens up to:

Start: 2012-12-10 10:00 UTC

End: 2012-12-11 17:15 UTC

Then click “Load.”

Load Data Window

The Load window must be within the Case Data Window range.

Case Start Date: 2012-12-10 00:00

Start Date: 2012-12-10 10:00

Case End Date: 2012-12-11 00:00

End Date: 2012-12-11 00:00

5). Once the case is loaded, right-click again on the “**Winter Readiness Dual-Pol Exercise**” and select “Simulation” in the main WES-2 Bridge Window.

6). On the next screen make sure that the “**WES2Bridge_Winter_Sim**” WESSL-2 script is selected. Then press “**Simulate.**” The simulation should begin with the initial quiz question and CAVE opening up.

WES II Bridge

File Edit Tools Window Help

Available Cases

- Case Name
- HydroCase_ForWESSL
- KDMX_Hydro
- testagain
- testrun2
- WES-2 Hydro Case
- Winter Readiness Dual-Pol Exercise

Host: localhost

Load Data Time Range

The start and end dates of the loaded data must be within the case start and end dates.

Case Start Date: 2012-12-10 00:00

Start Date: 2012-12-10 00:00

Case End Date: 2012-12-11 00:00

End Date: 2012-12-11 00:00

Simulation Data Time Range

The start and end dates of the simulation must be within the start and end dates of the loaded data.

Start Date: 2012-12-10 00:00

End Date: 2012-12-11 00:00

WESSL Script: --Select a WESSL Script--
WES2Bridge_Winter Sim

Remove warnings for the WFO

Case Creation Information

WFO (1)

- CAR - Case

Data Types (4)

- GRID
- OBS (METAR)
- Radar
- TEXT

EDEX Instance

- EDEX_00
- EDEX_01
- EDEX_02
- EDEX_03
- EDEX_04

20:50:46Z 29-Oct-15 176M of 495M

Ensure you select the WESSL Script here.

7). Click the “**PLAY**” button in the Simulation Controls window, which will pop-up about the same time CAVE opens to start the sim (and for the “**SKIP**” feature to work.) If an initial quiz question fails to load, stop the case and repeat step 4, make sure you select the WESSL script as it does not turn on by default.



8). You’re all set! From here, follow along with the **Simulation Guide**. Do not load the case again once it is loaded. Meaning, once you have completely finished with the simulation and leave the workstation, make sure the next person does NOT try to follow these procedures again.